

Form PTO-1449 (modified)		Atty. Docket No.: EPCL:013US	Serial No.: 10/599,588
List of Patents and Publications for Applicant's		Applicant: Karl Gunnar Bjursell <i>et al.</i>	
INFORMATION DISCLOSURE STATEMENT		Filing Date: October 2, 2006	Group: <del>1641</del> 1646
(Use several sheets if necessary)			
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1-2</i>	

## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

## Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language
	B1	EP 0640620	07/01/93	Europe	English

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Auge <i>et al.</i> , "Pancreatic bile salt-dependent lipase induces smooth muscle cells proliferation," <i>Circulation</i> , 108:86-91, 2003.
	C2	Bengtsson <i>et al.</i> , "Transcriptional regulation of the human carboxyl ester lipase gene in THP-1 monocytes: An E-box required for activation binds upstream stimulatory factors 1 and 2," <i>Biochem. J.</i> , 365:481-488, 2002.
	C3	Brodt-Eppley <i>et al.</i> , "Plasma cholesterol esterase level is a determinant for an atherogenic lipoprotein profile in normolipidemic human subjects," <i>Biochim Biophys. Acta</i> , 1272:69-72, 1995.
	C4	Bruneau <i>et al.</i> , "Circulating bile salt-dependent lipase originates from the pancreas via intestinal transcytosis," <i>Gastroenterology</i> , 124:470-480, 2003.
	C5	Bruneau <i>et al.</i> , "Lectin-like Ox-LDL receptor is expressed in human INT-407 intestinal cells: Involvement in the transcytosis of pancreatic bile salt-dependent lipase," <i>Mol. Biol Cell</i> , 14:2861-2875, 2003.
	C6	Bruneau <i>et al.</i> , "The affinity binding sites of pancreatic bile salt-dependent lipase in pancreatic and intestinal tissues," <i>J. Histochem. Cytochem.</i> , 48:267-276, 2000.
	C7	Bruneau <i>et al.</i> , "Transcytosis of pancreatic bile salt-dependent lipase through human Int407 intestinal cells," <i>Exp. Cell Res.</i> , 271:94-108, 2001.
	C8	Caillol <i>et al.</i> , "Pancreatic bile salt-dependent lipase activity in serum of normolipidemic patients," <i>Lipids</i> , 32:1147-1153, 1997.

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EXAMINER: /Zachary Howard/

DATE CONSIDERED: 10/02/2009

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U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1-2</i>	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C9	Camarota <i>et al.</i> , "Carboxyl ester lipase cofractionates with scavenger receptor B1 in hepatocyte lipid rafts and enhances selective uptake and hydrolysis of cholesteryl esters from HDL3," <i>J. Biol. Chem.</i> , 279:27599-27606, 2004.
	C10	Falt <i>et al.</i> , "Do human bile salt stimulated lipase and colipase-dependent pancreatic lipase share a common heparin-containing receptor?" <i>Archives Biochem. Biophys.</i> , 386:188-194, 2001.
	C11	Hui and Howles, "Carboxyl ester lipase: Structure-function relationship and physiological role in lipoprotein metabolism and atherosclerosis," <i>J. Lipid Res.</i> , 43:2017-2030, 2002.
	C12	Kirby <i>et al.</i> , "Bile salt-stimulated carboxyl ester lipase influences lipoprotein assembly and secretion in intestine: a process mediated via ceramide hydrolysis," <i>J. Biol. Chem.</i> , 277:4104-4109, 2002.
	C13	Li and Hui, "Modified low density lipoprotein enhances the secretion of bile salt-stimulated cholesterol esterase by human monocyte-macrophages. Species-specific difference in macrophage cholesteryl ester hydrolase," <i>J. Biol. Chem.</i> , 272:28666-28671, 1997.
	C14	Lombardo, "Bile salt-dependent lipase: its pathophysiological implications," <i>Biochim. Biophys. Acta</i> , 1533:1-28, 2001.
	C15	Moriwaki <i>et al.</i> , "Ligand specificity of LOX-1, a novel endothelial receptor for oxidized low density lipoprotein," <i>Arterioscler. Thromb. Vasc. Biol.</i> , 18:1541-1547, 1998.
	C16	Rebai <i>et al.</i> , "In vitro angiogenic effects of pancreatic bile salt-dependent lipase," <i>Arterioscler. Thromb. Vasc. Biol.</i> , 25:359-364, 2005.
	C17	Sawamura <i>et al.</i> , "An endothelial receptor for oxidized low-density lipoprotein," <i>Nature</i> , 386:73-77, 1997.
	C18	Shamir <i>et al.</i> , "Pancreatic carboxyl ester lipase: a circulating enzyme that modifies normal and oxidized lipoproteins in vitro," <i>J. Clin. Invest.</i> , 97:1696-1704, 1996.
	C19	Shamir <i>et al.</i> , "Serum Levels of Bile Salt-Stimulated Lipase and Breast Feeding," <i>J. Pediatric Endocrin. Metab.</i> , 16:1289-1294, 2003.

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